

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-20 (canceled)

Claim 21) (new): A communication apparatus for transmission of a message, disposed therein or thereupon, to recipients other than the user, comprising:

- a) a substrate;
- b) machine readable data disposed upon or within said substrate comprising commands directing a communication device to transmit said message, and additional machine readable commands and additional data disposed upon said substrate, to said recipients;
- c) human readable data disposed upon or within said substrate, fully disclosing at least said message in a form readily interpretable and reproducible by the unaided human; and
- d) additional human readable data, disposed upon or within said substrate, that comprises full disclosure of all said machine readable data upon or within said substrate.

Claim 22) (new): The communication apparatus of claim 21 wherein or whereupon is situated additional human readable data that comprises directions for execution of commands of machine readable data upon or within said communication apparatus.

Claim 23) (new): The communication apparatus of Claim 22 wherein or whereupon is situated additional human readable data comprising disclosure of international or common standards that are indicia of the mode of the functions of said machine readable data.

Claim 24) (new): The communication apparatus of Claim 23 wherein said human readable data is denominated, by additional human readable data, as comprising full disclosure of all said machine readable data upon or within said substrate.

Claim 25) (new): The communication apparatus of claim 24 wherein said machine readable data comprises means for reconfiguring standard point of sale credit or debit card reading devices, upon input of said machine readable data, such that said devices transmit at least a portion of said machine readable data to a plurality of cardmakers, their agents or other intended recipients, all of which said recipients are persons other than the user of said communication apparatus.

Claim 26) (new): A communication apparatus whereby a plurality of facsimilies may be made as duplicates of human readable data and thereby function as disclosed machine readable data, comprising:

- a) a card-like substrate;
- b) machine readable data disposed upon or within said substrate;
- c) human readable data, disposed upon or within said substrate, and fully disclosing at least said machine readable data;
- d) software and command data means for directing electronic and mechanical devices to transmit at least a portion of said machine readable data;

e) additional human readable data disposed upon or within said substrate and comprising directions for use of said communication apparatus; and

f) additional human readable data disposed upon said substrate and denominating other human readable data on said substrate as a full disclosure of said machine readable data.

Claim 27) (new): The communication apparatus of claim 26 wherein entry of said machine readable data into a plurality of devices transmits at least a portion of said machine readable data to intended recipients other than the user of said communication apparatus.

Claim 28) (new): The communication apparatus of claim 27 wherein said substrate is card-shaped and wallet sized.

Claim 29) (new): The communication apparatus of claim 28 wherein said machine readable data comprises means for reconfiguring electronic and mechanical devices to transmit data revealing the location of said telecommunication device to said recipients .

Claim 30) (new): The communication apparatus of claim 29 wherein is disposed in additional human readable data the identity of a person other than the user, who is at least one intended recipient of said machine readable data to be transmitted upon use of said communication apparatus.

Claim 31) (new): The communication apparatus of claim 30 to which said communication apparatus is affixed means for attaching said apparatus to another object.